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ABSTRACT

A system and method for transporting user-requested framed data from a gateway device to a handheld viewing device includes an information source, a gateway device, a relay network and a handheld viewing device. The gateway device includes a fetch and cache component, storage, and a wireless transport layer. The wireless transport layer delivers content from the gateway to the handheld viewing device. The user of the handheld device is then graphically presented with a representative form of the data and is thus able to manually select certain frames of data through a user interface.